

**Additional Information for Providers**  
**About California State-Contracted cfDNA Laboratories**  
**QUEST DIAGNOSTICS LABORATORY**

**1. Methodology for cfDNA analysis?**

The “GDSP cfDNA Panel” screening test from Quest Diagnostics utilizes an automated whole genome shotgun sequencing approach. A Z-score (the degree in which a data set differs from the expected outcome) is then bioinformatically generated to identify patients who are at a higher risk for a tested aneuploidy.

**2. Can I have additional tests performed on the specimen I send for Prenatal Screening Program through your company?**

- a. Yes, Quest Diagnostics offers additional testing to screen for Sex Chromosome Aneuploidies (SCAs) and microdeletions (22q11, 1p, 15q, 5p, 4p, 11q, 8q) that can be performed on the GDSP cfDNA specimen. Orders for additional testing must be placed concurrently and directly from Quest Diagnostics via a client's Quantum account, interfaced EHR, or Quest Diagnostics paper requisition.
- b. Carrier screening, including QHerit™ Pan-Ethnic Expanded Carrier Screen, and additional testing can be ordered directly from Quest Diagnostics. For a full list of tests, please visit [testdirectory.questdiagnostics.com](http://testdirectory.questdiagnostics.com) or call 1.866.MYQUEST (1.866.697.8378).

**3. Are you CLIA-certified? Yes**

**Are you certified by California Laboratory Field Services (LFS)? Yes**

<b>Laboratory Name</b>	Quest Diagnostics
<b>Federal CLIA #</b>	CLIA 05D0643352
<b>California Licensed CLIA Lab #</b>	CDF-00002562

**4. Where is the location of your lab(s) where my patients’ specimens will be processed in California?**

The performing lab for the “GDSP cfDNA Panel” from Quest Diagnostics is:  
Quest Diagnostics San Juan Capistrano  
33608 Ortega Highway  
San Juan Capistrano, CA 92675-2042